

What I claimed as my invention is:

1. A sporting device comprising a modified skateboard designed to be used on snow or ice with trucks affixed to an underside of the modified skateboard having horizontal axles, said trucks comprising forward and rearward pivoting mount brackets positioned in tandem to each other and near a front of the modified skateboard and near a rear of the modified skateboard to enable left and right pivoting and steering movement of the axles and said miniature skis, plural miniature ski runners attached to truck mount brackets spaced parallel front and rear connecting the front and rear truck mount brackets and miniature skis to front and rear of the modified skateboard for providing a continuous runner surface.
  2. The sporting device of claim 1 wherein the connected miniature ski runners are mounted on said horizontal truck mount brackets of said trucks.
  3. The sporting device of claim 1 wherein the miniature ski miniature ski runners are mounted on said horizontal truck mount brackets of said trucks.
  4. The sporting device in claim 1 including the connection of the miniature ski runners to the truck mount brackets to keep the miniature ski runners connected to axles of said trucks.
  5. The sporting device in claim 1 wherein the miniature ski runner surfaces contacting the snow are concave.
  6. The sporting device in claim 1 wherein the miniature ski runner surfaces contacting the snow have slightly protruding ridges extending along said surfaces.
  7. The sporting device of claim 4 wherein said connection of miniature ski runners to truck mount brackets mounted on the front and rear horizontal axles of said trucks.
  8. The sporting device of claim 4 wherein the connection includes front and rear truck mount brackets mounted on the front and rear horizontal axles of said trucks to accommodate miniature ski miniature ski runners to pivot upward, downward, left and right.
  9. The sporting device of claim 1 wherein the connected miniature ski runners are short, wide, and curved upward at the front and rear.
  10. The sporting device of claim 1 wherein the truck mount connectors connecting the miniature ski runners has a small round hole located in the center of said truck mount brackets allowing truck axles to be mounted onto the said truck mount connectors so that the miniature ski runners will pivot and turn the modified skateboard.
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